CLAIMS

1. A device for conducting light through an electromagnetic compliant faceplate comprising:

a first light pipe having a first end to receive light from a first light source and a second end with an expanded endface;

a second light pipe having a first end to receive light from a second light source and a second end with an expanded endface; and

a connector having an elongated portion, a first attachment portion and a second attachment portion, the first and second attachment portions extending from the elongated portion and being coupled to the first and second light pipes, respectively.

2. The device of claim 1 wherein the first and second light pipes and the connector are fabricated as an integral unit.

3. The device of claim 1 wherein the first and second attachment portions attach to the first and second light pipes at a first point and a second point, respectively, the elongated portion being substantially parallel to a line defined between the first and second points.

4. The device of claim 1 wherein the first and second attachment portions are orthogonal to the axes of the first and second light pipes, respectively, and are orthogonal to the elongated portion.

5. The device of claim 1 wherein the first and second light pipes are in parallel alignment.

6. The device of claim 1 wherein the device is fabricated from a clear plastic material.

7. A device for conducting light through an electromagnetic compliant faceplate comprising:

a first light pipe having a first end to receive light from a first light source and a second end with an expanded endface;

a second light pipe having a first end to receive light from a second light source and a second end with an expanded endface; and

a connector attached to the first and second light pipes and having at least one tab, an elongated portion, a first attachment portion and a second attachment portion, the first and second attachment portions extending from the elongated portion and being coupled to the first and second light pipes, respectively.

8. The device of claim 7 wherein the first and second light pipes and the connector are fabricated as an integral unit.

9. The device of claim 7 wherein the first and second attachment portions are orthogonal to the axes of the first and second light pipes, respectively, and are orthogonal to the elongated portion.

10. The device of claim 7 further comprising the faceplate, each of the first and second light pipes extends through a respective opening in the faceplate.

11. The device of claim 7 further comprising the first and second light sources.

12. The device of claim 11 wherein the first and second light sources are light emitting diodes.

13. The device of claim 7 wherein the tab of the connector comprises a resilient stem having a first end attached to the connector and a second end to be received by a channel in the electromagnetic compliant faceplate.

14. The device of claim 7 wherein the device is fabricated from a clear plastic material.